

L Number	Hits	Search Text	DB	Time stamp
-	12	((("6270679") or ("5358119") or ("4440635") or ("5290401") or ("4836914") or ("5653867"))).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 13:53
-	23	(molecule near3 bond\$3) same (cellulose and separat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 15:21
-	1716	"209/3" "209/4" "209/7"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 19:21
-	2	((organic same (chemical and (synthesis reaction))) and 209/\$.ccls.) and ("209/3" "209/4" "209/7")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 19:21
-	56	(organic same (chemical and (synthesis reaction))) and 209/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/20 14:40
-	5082	"209/3" "209/4" "209/7" "209/5" "209/9" "209/166" "209/167"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 15:24
-	4	((organic near3 chemical) and ("209/3" "209/4" "209/7" "209/5" "209/9" "209/166" "209/167")) and cellulose	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 19:22
-	43	(organic near3 chemical) and ("209/3" "209/4" "209/7" "209/5" "209/9" "209/166" "209/167")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 15:22
-	3919	((209/3) or (209/4) or (209/7) or (209/5) or (209/9) or (209/166) or (209/167)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 15:24
-	4660	(organic near4 (chemical and reaction))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 15:22
-	6	((209/3) or (209/4) or (209/7) or (209/5) or (209/9) or (209/166) or (209/167)).CCLS.) and ((organic near4 (chemical and reaction)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 15:26
-	82	(molecul\$2 near4 bond\$3) same (cellulose and (separat\$3 sort\$3 liberat\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 15:24
-	233254	(organic chemical) near3 (reaction synthesis)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 17:14
-	7897	((organic chemical) near3 (reaction synthesis)) and ((alter\$3 chang\$3 bond\$3) same (molecul\$3 near3 (structure substance composition)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 17:13

-	11	(molecul\$2 near4 bond\$3) same (cellulose and (separat\$3 sort\$3 liberat\$3)).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 15:25
-	8991	"209/3" "209/4" "209/7" "209/5" "209/9" "209/166" "209/167" "516/100" "423/35" "162/4" "162/5" "162/6" "162/7" "162/8" "162/9" "162/55" "162/70" "162/72"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 17:10
-	3550	((organic chemical) near3 (reaction synthesis)) and ((alter\$3 chang\$3 bond\$3) same (molecul\$3 near3 (structure substance composition)))) and cellulose	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 15:26
-	4	((organic chemical) near3 (reaction synthesis)) and ((alter\$3 chang\$3 bond\$3) same (molecul\$3 near3 (structure substance composition)))) and ((sort\$3 separat\$3 liberat\$3 screen\$3 filter\$3) near3 cellulose).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 15:45
-	105	((organic chemical) near3 (reaction synthesis)) and ((alter\$3 chang\$3 bond\$3) same (molecul\$3 near3 (structure substance composition)))) and ((sort\$3 separat\$3 liberat\$3 screen\$3 filter\$3) near3 cellulose)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 15:57
-	7142	((organic chemical) near3 (reaction synthesis)) and ((alter\$3 chang\$3 bond\$3 modify\$3) same (molecul\$3 and (structure substance composition) and (ionic non\$covalent non\$atomic))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 17:13
-	7139	((sort\$3 separat\$3 liberat\$3 screen\$3 filter\$3) same (plastic and cellulose))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 15:46
-	6	("209/3" "209/4" "209/7" "209/5" "209/9" "209/166" "209/167" "516/100" "423/35" "162/4" "162/5" "162/6" "162/7" "162/8" "162/9" "162/55" "162/70" "162/72") and (((organic chemical) near3 (reaction synthesis)) and ((alter\$3 chang\$3 bond\$3 modify\$3) same (molecul\$3 and (structure substance composition) and (ionic non\$covalent non\$atomic)))) and (((sort\$3 separat\$3 liberat\$3 screen\$3 filter\$3) same (plastic and cellulose))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 15:46
-	252	((organic chemical) near3 (reaction synthesis)) and ((alter\$3 chang\$3 bond\$3 modify\$3) same (molecul\$3 and (structure substance composition) and (ionic non\$covalent non\$atomic)))) and (((sort\$3 separat\$3 liberat\$3 screen\$3 filter\$3) same (plastic and cellulose))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 15:57
-	227	((organic chemical) near3 (reaction synthesis)) and ((alter\$3 chang\$3 bond\$3 modify\$3) same (molecul\$3 and (structure substance composition) and (ionic non\$covalent non\$atomic)))) and (((sort\$3 separat\$3 liberat\$3 screen\$3 filter\$3) same (plastic and cellulose)))) not (((organic chemical) near3 (reaction synthesis)) and ((alter\$3 chang\$3 bond\$3) same (molecul\$3 near3 (structure substance composition)))) and ((sort\$3 separat\$3 liberat\$3 screen\$3 filter\$3) near3 cellulose))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 15:57
-	12	((organic chemical) near3 (reaction synthesis)) and ((alter\$3 chang\$3 bond\$3 modify\$3) same (molecul\$3 and (structure substance composition) and (ionic non\$covalent non\$atomic)))) and 209/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 15:58

-	6	("2034459" "2776749" "3006471" "3188322" "3585143" "4735711").PN.	USPAT	2004/08/18 16:11
-	21	("209/3" "209/4" "209/7" "209/5" "209/9" "209/166" "209/167" "516/100" "423/35" "162/4" "162/5" "162/6" "162/7" "162/8" "162/9" "162/55" "162/70" "162/72") and (((organic chemical) near3 (reaction synthesis)) and ((alter\$3 chang\$3 bond\$3 modify\$3) same (molecul\$3 and (structure substance composition) and (ionic non\$covalent non\$atomic))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 16:36
-	10	("1329493" "1552197" "2319394" "3909211" "3926575" "3957958" "4025588" "4083940" "4134737" "4158548").PN.	USPAT	2004/08/18 16:41
-	6755	((209/3) or (209/4) or (209/7) or (209/5) or (209/9) or (209/166) or (209/167) or (516/100) or (423/35) or (162/4) or (162/5) or (162/6) or (162/7) or (162/8) or (162/9) or (162/55) or (162/70) or (162/72)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 17:11
-	2328	((162/4) or (162/5) or (162/6) or (162/7) or (162/8) or (162/9) or (162/70) or (162/72)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 17:12
-	59080	((162/4) or (162/5) or (162/6) or (162/7) or (162/8) or (162/9) or (162/70) or (162/72)).CCLS.) nad 209/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 17:12
-	175	((162/4) or (162/5) or (162/6) or (162/7) or (162/8) or (162/9) or (162/70) or (162/72)).CCLS.) and 209/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 17:12
-	175	((162/4) or (162/5) or (162/6) or (162/7) or (162/8) or (162/9) or (162/70) or (162/72)).CCLS.) and 209/\$.ccls.) not (((organic chemical) near3 (reaction synthesis)) and ((alter\$3 chang\$3 bond\$3 modify\$3) same (molecul\$3 and (structure substance composition) and (ionic non\$covalent non\$atomic)))) and 209/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 17:12
-	0	((organic chemical) near3 (reaction synthesis)) and ((alter\$3 chang\$3 bond\$3 modify\$3) same (molecul\$3 and (structure substance composition) and (ionic non\$covalent non\$atomic)))) and (((162/4) or (162/5) or (162/6) or (162/7) or (162/8) or (162/9) or (162/70) or (162/72)).CCLS.) and 209/\$.ccls.) not (((organic chemical) near3 (reaction synthesis)) and ((alter\$3 chang\$3 bond\$3 modify\$3) same (molecul\$3 and (structure substance composition) and (ionic non\$covalent non\$atomic)))) and 209/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 17:13
-	0	((162/4) or (162/5) or (162/6) or (162/7) or (162/8) or (162/9) or (162/70) or (162/72)).CCLS.) and 209/\$.ccls.) not (((organic chemical) near3 (reaction synthesis)) and ((alter\$3 chang\$3 bond\$3 modify\$3) same (molecul\$3 and (structure substance composition) and (ionic non\$covalent non\$atomic)))) and 209/\$.ccls.) and (((organic chemical) near3 (reaction synthesis)) and ((alter\$3 chang\$3 bond\$3 modify\$3) same (molecul\$3 near3 (structure substance composition))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 17:13

-	7	((organic chemical) near3 (reaction synthesis)) and (((((162/4) or (162/5) or (162/6) or (162/7) or (162/8) or (162/9) or (162/70) or (162/72)).CCLS.) and 209/\$.ccls.) not (((organic chemical) near3 (reaction synthesis)) and ((alter\$3 chang\$3 bond\$3 modify\$3) same (molecul\$3 and (structure substance composition) and (ionic non\$covalent non\$atomic)))) and 209/\$.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 17:14
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